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15 JUN 1960

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Dr. Harold Lemport Research Associate Consultant, Rand Corp. Yale University School of Medicine 333 Codar Street New Haven 11, Cons.

Dear Dr. Lemports

Mr. Dalles has asked me to reply to your letter shout the work of Dr. C. G. Abbot. The United States Covergment is concerned with the problem of long-range weather prediction and is reviewing the feasibility and validity of Br. Abbot's methods.

We appreciate your interest in directing our attention to their potential meachiness.

Mercert Scoville, Jr.	
Assistant Director	

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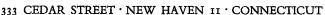
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FORM NO. 237

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## YALE UNIVERSITY SCHOOL OF MEDICINE



DEPARTMENT OF PHYSIOLOGY

June 6, 1960

60.4486

Mr. Allen Dulles Central Intelligence Agency Washington, D.C.

Dear Mr. Dulles:

Dr. C. G. Abbot, Research Associate, The Smithsonian Institution, has just published "A Long-Range Forecase of United States Precipitation", Smithsonian Miscellaneous Collections, volume 139, number 9, March 23, 1960. It appears to predict precipitation for a decade with a correlation coefficient of more than 50% for a 3-month running average. Temperature is predicted, so I am told, with lesser precision, perhaps 25%.

In answer to a letter from me, Dr. Abbot tells me that predictions for other countries are similarly possible where continuous data over long periods are available. I thought I should call this advance to the attention of your Agency, since these methods may have real importance in predicting the weather and so the state of agriculture, etc. in the countries of potential enemies, their possible victims, as well as those of our allies. Dr. Abbot believes no meteorologist has paid attention to his contribution. I am not myself in a position to judge it critically.

Yours truly,

Harold Lamport, M.D.

Research Associate

Consultant, Rand Corporation

V 3006X

DEPARTMENT OF PHYSIOLOGY 333 Cedar Street NEW HAVEN 11, CONNECTICUT





Mr. Allen Dulles Central Intelligence Agency Washington, D.C.

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